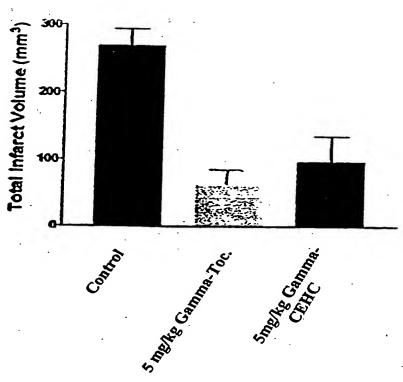
Title: COMPOSITIONS AND METHODS FOR THE PREVENTION
D TREATMENT OF CEREBRAL ISCHEMIA
Intor: Guy Michael MILLER et al.
Epilication No.: To Be assigned

Docket No.: 346392000900



Figure 1



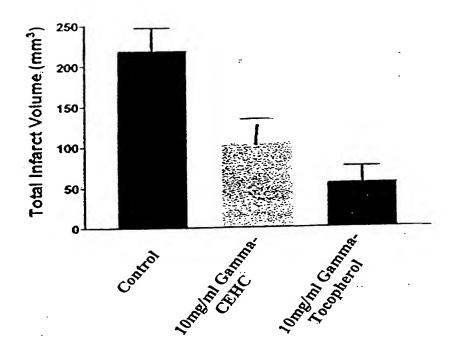
VOLUMETRIC COMPARISON OF TOTAL INFARCT Gamma-Tocopherol and Gamma-CEHC at MCAO

Title: COMPOSITIONS AND METHODS FOR THE PREVENTION REATMENT OF CEREBRAL ISCHEMIA IN DIFFERENCE OF THE PREVENTION OF THE

Docket No.: 346392000900

Sheet 2 of 4

Figure 2



**VOLUMETRIC COMPARISON** OF TOTAL INFARCT Gamma-Tocopherol and Gamma-CEHC at Reperfusion

R1 = H or CH3 or glucuronide

R2 = H or CH3

R3 = H or CH3

R4 = H or CH3

n = 2 or 4

Formula 2

$$R_5O$$
 $R_4$ 
 $OH$ 
 $OH$ 
 $OR_1$ 

R1 = H or CH3 or glucuronide

R2 = H or CH3

R3 = H or CH3

R4 = H or CH3

R5 = H or CH3 or glucuronide or acetate or

succinate

n = 2 or 4

Formula 3

R1 = H or CH3

R2 = H or CH3

R3 = H or CH3

Formula 4

R1 = H or CH3

R2 = H or CH3

R3 = H or CH3

R4 = H or CH3 or glucuronide or acetate or

succinate

Formula 5

$$R_5O$$
 $R_4$ 
 $R_5O$ 
 $R_6$ 
 $R_6$ 
 $R_6$ 
 $R_6$ 
 $R_6$ 

R1 = H or CH3 or glucuronide

R2 = H or CH3

R3 = H or CH3

R4 = H or CH3

R5 = H or CH3 or glucoronide or acetate or

R6 = CH3 with S and/or R configuration

n = 2 or 4

loceotso lettol

Figure 4

